

*AMENDMENTS TO THE SPECIFICATION*

Replace the paragraph beginning at page 6, line 18 with:

An Nd-Fe-B isotropic magnet powder having a maximum length of less than 1,000  $\mu\text{m}$  and an average thickness of 30  $\mu\text{m}$ , which is produced by a ~~rapid-solidification-liquid~~ quenching method, and a ferrite anisotropic magnet powder having an average particle size of 1.4  $\mu\text{m}$  were subjected to surface coating treatment using isopropyl-triisostearoyl titanate which is a titanate coupling agent. A coating treatment method for a surface of each of the magnet powders includes the following.

Replace the paragraph beginning at page 15, line 4 with:

An Nd-Fe-B isotropic magnet powder having a maximum length of less than 1,000  $\mu\text{m}$  and an average thickness of 30  $\mu\text{m}$ , which is produced by ~~rapid-solidification-liquid~~ quenching, was subjected to coating treatment of a surface using a  $\gamma$ -ureidopropyl-triethoxysilane which is a silane coupling agent.

Replace the paragraph beginning at page 19, line 21 with:

An Nd-Fe-B isotropic magnet powder having an average particle size of 30  $\mu\text{m}$ , which is produced by ~~rapid-solidification-liquid~~ quenching, was heated to 180°C, which is close to a melting point of a polyamide 12 resin, a thermoplastic resin powder, in an inert gas atmosphere.